

Precipitation, March Average 1961-1990 (NRCS)

Arkansas State Land
Information Board



Legend

- Counties_poyline_utm.shp
Counties98_tig98_area.shp
Precip90_march_nracs_area.shp
- | |
|------|
| 3.75 |
| 4.25 |
| 4.75 |
| 5.25 |
| 5.75 |
| 6.25 |
| 6.75 |
| 7.25 |

Map Sources

Counties: US Census Bureau
TIGER, 2000

Precipitation, March Average:
Natural Resource Conservation
Service, 1961-1990

Note: This data layer illustrates average monthly (March) precipitation in the State of Arkansas for the climatological period 1961-1990. Parameter-elevation Regressions on Independent Slopes Model (PRISM) derived raster data is the underlying data set from which the polygons were created. PRISM is an analytical model that uses point data and a digital elevation model (DEM) to generate gridded estimates of annual, monthly and event-based climatic parameters. Further information on PRISM can be found at http://www.ocs.orst.edu/prism/prism_new.html

Display and/or analyses requiring spatially distributed monthly (March) precipitation for the climatological period 1961-1990.

Projection: UTM
Zone: 15
Datum: NAD 83
Date: 03/24/02

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